

Amendment to the Specification

Please amend page 5, line 29 to page 6, line 3 as follows:

In a preferred structure there is a substrate formed of a transparent conductive material which the anode is on which is successively deposited a hole transportation layer, the electroluminescent material layer and an electron injection layer which is connected to the ~~anode~~ cathode. The ~~anode~~ cathode can be any low work function metal, e.g., aluminum, calcium, lithium, silver/magnesium alloys, etc.,.

Please amend page 5, lines 20 –27 as follows:

The hole transporting material can optionally be mixed with the electroluminescent material in a ratio of 5 – 95% of the electroluminescent material to 95 to 5% of the hole transporting compound. In another embodiment of the invention there is a layer of an electron injecting materials between the cathode and the electroluminescent material layer, Suitable electron injecting materials include a metal complex or oxadiazole or an oxadiazole derivative, for example 2-(4-biphenyl - 5- (4-tert-butylphenyl) - 1, 3, 4 oxadiazole. ~~This~~ The electron injecting material is preferably a metal complex such as a metal quinolate e.g. an aluminum quinolate which will transport electrons when an electric current is passed through it. Alternatively the electron injecting material can be mixed with the electroluminescent material and co-deposited with it.

Please add the Abstract of the Disclosure enclosed herewith on a separate sheet to the application.